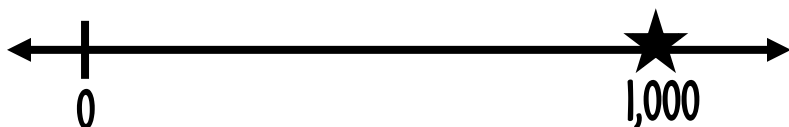


## Difference from 1,000



I CAN...

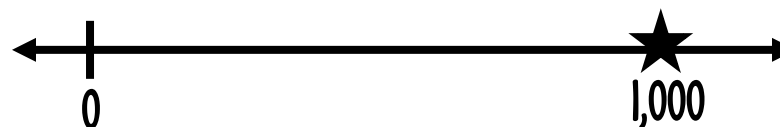
- 1 Roll the dice 6 times and record the numbers
- 2 Think about how to use the numbers to create two 3-digit addends that will get you as close as possible (either under or over) to 1,000 when you add them together
- 3 Find the sum of the addends you created
- 4 Find the difference from 1,000
- 5 The player with the smallest difference wins
- 6 Play again!

### MATH TALK

Use these words while you play:

digits	sum
3-digit	estimate
addends	difference

## Difference from 1,000



I CAN...

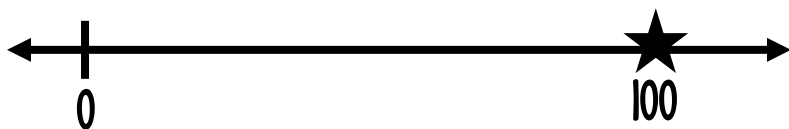
- 1 Roll the dice 6 times and record the numbers
- 2 Think about how to use the numbers to create two 3-digit addends that will get you as close as possible (either under or over) to 1,000 when you add them together
- 3 Find the sum of the addends you created
- 4 Find the difference from 1,000
- 5 The player with the smallest difference wins
- 6 Play again!

### MATH TALK

Use these words while you play:

digits	sum
3-digit	estimate
addends	difference

## Difference from 100



I CAN...

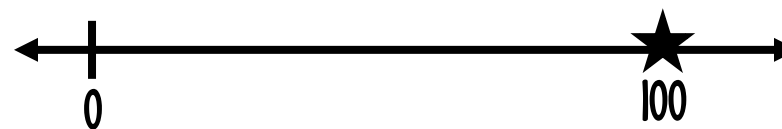
- 1 Roll the dice 4 times and record the numbers
- 2 Think about how to use the numbers to create two 2-digit addends that will get you as close as possible (either under or over) to 100 when you add them together
- 3 Find the sum of the addends you created
- 4 Find the difference from 100
- 5 The player with the smallest difference wins
- 6 Play again!

### MATH TALK

Use these words while you play:

digits	sum
2-digit	estimate
addends	difference

## Difference from 100



I CAN...

- 1 Roll the dice 4 times and record the numbers
- 2 Think about how to use the numbers to create two 3-digit addends that will get you as close as possible (either under or over) to 100 when you add them together
- 3 Find the sum of the addends you created
- 4 Find the difference from 100
- 5 The player with the smallest difference wins
- 6 Play again!

### MATH TALK

Use these words while you play:

digits	sum
2-digit	estimate
addends	difference

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